## KEN Applications Subcommittee Interoperability Work Group July 13, 10:00 AM – 12:30 PM CPE Conference Room E

**PRESENT:** Bo Lowrey, Cary Peterson, Rick Chlopan, Lee Muncy, Enid Wohlstein, Scott Smith, Stuart Johnston, Miko Pattie. Guests: Jeff Kimmel (EPSB)

**Handout:** Kentucky P-20 Systems Overview (DRAFT)

## **Review of Shibboleth:**

- 1. The group reviewed the implications of using Shibboleth for single sign-on in Kentucky. The consensus is to go ahead with recommending 2 pilots and determine how to phase in following that.
- 2. Enid will work with her Virtual Library Advisory Committee to define which systems KYVL is to use for the pilot. It'll be a low hanging fruit that is much needed.
- 3. Cary and Bo volunteered to use Jefferson County Public Schools as another pilot. They would like to pursue intra-district SSO once their SIS Infinite Campus is more settled. Possibilities are IC + MUNIS.
- 4. Costs and support (training, consulting) will need to be included in our recommendation.
- 5. The concern for trust was discussed. The legal MOA will need to be in place before Shib implementation can be put in place.

## **Categories of P-20 Systems:**

- 1. Enid wrote out the major 4 categories that the group agreed to at the last meeting Data, Content, Container/Platform, Infrastructure. There will be another version for the group to review.
- 2. Rick stated that Shib seems to be a good place to start but that we still need to have a framework for other interoperability issues. He raised the question if we could create a scenario from the learner's perspective to see what barriers they encounter and that can then define our work.
- 3. Data needs to include workforce. Lifelong learning frames our work.

## **Needs/Issues To Be Addressed:**

- 1. Needs for student, teacher, administrator, and others need to be identified. What are their pain points?
- 2. Our work process will be: Needs -> Systems -> Standards -> Recommendations. Shib is a good example of this: SSO -> Systems -> Shib -> 2 pilots.

Next Meeting: July 20, Friday, 1:00 –3:00 Remote via conference call Follow-up: Revise the P-20 system overview